

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1-14. (cancelled)

15. (currently amended) A method of acquiring a cell having other functions—by, said method comprising inducing transdifferentiation of a preadipocyte cell line, wherein said preadipocyte cell line is obtained by ~~dedifferentiated~~ dedifferentiating a mature adipocyte derived from a fat tissue and expresses early markers of osteogenesis, myogenesis or adipogenesis.

16. (currently amended) A—The method of acquiring a cell having other functions according to claim 15, wherein said preadipocyte cell line is FERM BP-08645.

17. (currently amended) A—The method of acquiring a cell having other functions according to claim 15, wherein the matured adipocyte derived from a fat tissue is a matured adipocyte derived from a subcutaneous fat tissue.

18. **(currently amended)** A ~~The~~ method according to claim 15, wherein the transdifferentiated cell having other functions is an osteoblast.

19. **(currently amended)** A ~~The~~ method according to claim 15, wherein the transdifferentiated cell having other functions is a myoblast.

20. **(withdrawn)** A method according to claim 15, wherein the transdifferentiated cell having other functions is a chondrocyte.

21. **(withdrawn)** A method according to claim 15, wherein the transdifferentiated cell having other functions is an epithelial cell.

22. **(withdrawn)** A method according to claim 15, wherein the transdifferentiated cell having other functions is a neurocyte.

23. **(original)** A cell that is differentiated by a culture method according to claim 15.

24. **(currently amended)** A ~~The~~ cell according to claim 23, wherein the cell is an osteoblast.

25. **(currently amended)** A ~~The~~ cell according to claim 23, wherein the cell is a myoblast.

26. **(withdrawn)** A cell according to claim 23, wherein the cell is a chondrocyte.

27. **(withdrawn)** A cell according to claim 23, wherein the cell is an epithelial cell.

28. **(withdrawn)** A cell according to claim 23, wherein the cell is a neurocyte.

29. **(currently amended)** A ~~The~~ method according to claim 16, wherein the transdifferentiated cell having other functions is an osteoblast.

30. **(currently amended)** A ~~The~~ method according to claim 17, wherein the transdifferentiated cell having other functions is an osteoblast.

31. **(currently amended)** A ~~The~~ method according to claim 16, wherein the transdifferentiated cell having other functions is a myoblast.

32. **(currently amended)** A ~~The~~ method according to claim 17, wherein the transdifferentiated cell having other functions is a myoblast.

33. **(withdrawn)** A method according to claim 16, wherein the transdifferentiated cell having other functions is a chondrocyte.

34. **(withdrawn)** A method according to claim 17, wherein the transdifferentiated cell having other functions is a chondrocyte.